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Communications
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Subject: Condon Wind Project Draft EIS

The Renewable Northwest Project (RNP) appreciates the opportunity to comment on the Draft Environmental Impact Statement for the Condon Wind Project. RNP is composed of environmental groups, consumer organizations, renewable energy developers and energy efficiency companies. Operating in Oregon, Washington, Idaho and Montana, RNP works for clean air and sustainable energy through the implementation of cost-effective, workable, renewable technologies.

Renewable resources need to be examined within the context of the resources they displace and the problems they help avoid. Investing in properly sited renewables protects the environment, promotes economic development, diversifies the power system and keeps the region competitive

RNP appreciates BPA's leadership and commitment in developing renewable resources. We support the development of Condon Wind Project.

Environmental Benefits of the Project

Tightened energy supplies coupled with the energy crisis in the Northwest have resulted in the support of short-term small generation policies relying on diesel fuels and the proposal of more than 16,000 MW of new gas-fired power plants in the region. Fossil fuels are major sources of acid rain, pollution-caused illnesses, habitat destruction, smog and greenhouse gases. The fuel cycle, from extraction to combustion of fossil fuels, results in the vast majority of human-made releases of greenhouse gases.

The Condon Wind Project comes at crucial time in the Pacific Northwest. In comparison to developing a new gas plant, the 24.6 MW Project, operating at 30% capacity factor could displace annual emission of at least 27,152 tons of CO2, and 2.7 tons of acid rain precursors

(SO_A and NOA). In terms of global warming impacts, this is the equivalent to planting over 10.210 acres of trees.

As now gay plants come on line over the next 2 to 3 years, our reliance on fossil facts will worsen. According to the Close Air Task Force, a 250 aMW gas plant will produce at least 958,000 two of CO2, 4,38 tons of SO2 and 88 tons of NOs tach year.

The Condon Wind Project provides an opportunity to diversify the regions fuel mix and avoid the advence environmental impacts associated with fossil-faeled resources and hydro.

Death ElS Comments

We appreciate Borneville and SeaWest's effort in taking the necessary steps to developing a beneficial wind project in the region.

RNP is pleased to see that there are low to minor avian and wildfile impacts, and that throughout wildfile species are not likely to be adversely impacted. SeaWest has taken the necessary steps to minimize wildfile impacts by adopting monitoring standards once the project is in operation.

The no action abconative should better document the air pollution and water quality impacts that will result from a preater reliance of fossil fuels in the status quo. In particular, the axian impacts from frostil fuel emissions need to be identified. The no action alternative in this EIS interestinates the impacts. We believe the benefits of wind would be even more dramatic if the transition afternative reflected the full costs of a strategy that fosters more destructive resources.

Summary

Konewahle resources neither harm fish nor create air, water and land politation associated with found harly or hydro. The growing need to control greethouse gas emissions will create a greater need for zero emission resources, such as wind.

We fully support the development of the project because developing resewable resources for power can lead to a sustainable environment and economy.

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